

PATENT APPLICATION TRANSMITTAL LETTER

Docket Number (Optional)

To the Commissioner of Patents and Trademarks:

Transmitted herewith for filing under 35 U.S.C. 111 and 37 CFR 1.53 is the patent application of

Brad A. Armstrong

entitled REMOTE CONTROLLER WITH ANALOG BUTTON(S)

Enclosed are:

- ☒ 52 pages of written description, claims and abstract.
- ☒ 14 sheets of drawings. formal drawing
- ☐ an assignment of the invention to _____
- ☒ executed declaration of the inventors.
- ☐ a certified copy of a _____ application.
- ☐ associate power of attorney.
- ☒ a verified statement to establish small entity status under 37 CFR 1.9 and 1.27.
- ☒ information disclosure statement
- ☐ preliminary amendment
- ☒ other: Certificate of Express Mailing; copies of prior art

CLAIMS AS FILED

	NUMBER FILED	NUMBER EXTRA	RATE	FEE
BASIC FEE			\$	\$ 790.00
TOTAL CLAIMS	11 - 20 =	* 0	x \$	0
INDEPENDENT CLAIMS	6 - 3 =	* 3	x \$ 82	\$ 246.00
MULTIPLE DEPENDENT CLAIM PRESENT	0		\$	0
* NUMBER EXTRA MUST BE ZERO OR LARGER			TOTAL	\$ 1036.00
If applicant has small entity status under 37 CFR 1.9 and 1.27, then divide total fee by 2, and enter amount here.			SMALL ENTITY TOTAL	\$ 518.00

- ☒ A check in the amount of \$ 518.00 to cover the filing fee is enclosed.
- ☐ The Commissioner is hereby authorized to charge and credit Deposit Account No. _____ as described below. I have enclosed a duplicate copy of this sheet.
 - ☐ Charge the amount of \$ _____ as filing fee.
 - ☐ Credit any overpayment.
 - ☐ Charge any additional filing fees required under 37 CFR 1.16 and 1.17.
 - ☐ Charge the issue fee set in 37 CFR 1.18 at the mailing of the Notice of Allowance, pursuant to 37 CFR 1.311(b).

September 4, 1998
Date

Brad A. Armstrong
Signature
Brad A. Armstrong
Typed or printed name
P.O. Box 1419
Paradise, CA Address 95967

CERTIFICATE OF EXPRESS MAILING

Box Patent Application
Commissioner of Patents and Trademarks
Washington, D. C. 20231



I, Brad A. Armstrong, hereby certify that this complete new non-provisional patent application for REMOTE CONTROLLER WITH ANALOG BUTTON(S) is being deposited with the United States Postal Service as EXPRESS MAIL article number EI751955876US with sufficient postage paid in an envelope addressed to: Box Patent Application, Commissioner of Patents and Trademarks, Washington, D.C. 20231, on this

date: Sept. 4, 1998

Signature of one making deposit: Brad A. Armstrong

Brad A. Armstrong, Inventor/Applicant

UNITED STATES PATENT OFFICE
CERTIFICATE OF CORRECTION

Patent No. 3,806,471 252 Dated April 23, 1974

Inventor(s) Robert J. Mitchell

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 1, line 28, after "contact", for "residence" read --resistance--. Column 5, line 23, after "state" strike out the comma and insert a semicolon. Column 6, line 47, after "disposition." strike out "The". Column 8, line 40, after "and" for "excelent" read --excellent--; line 58, after "the" for "materails" read --materials--. Column 9, line 44, for "fore" read --more--. Column 10, line 8, after "38" insert a comma --,--; line 33, for "aera" read --area--. Column 11, line 19, for "chemically" read --chemically--; line 67, for "functions." read --function---. Column 12, line 52, after "under", for "may" read --many--. Column 13, line 71, for "co-efficients" read --coefficients--. Column 14, line 15, after "but", "the" read --these--; Columns 13 & 14, in Chart I., fourth column heading, for "(equally P & N impurities" read --(equally P & N impurities)--; in Chart I, 2nd paragraph in NOTE, line 4, after "type" (first occurrence) strike out the comma and insert a semicolon. Column 16, line 27, for "restistivity" read --resistivity--; line 72, for "resitance" read --resistance--. Column 20, line 61, for "electrods" read --electrodes--. Column 21, line 53, for "negaitve" read --negative--; line 56, for "chanegs" read --changes--.

Signed and sealed this 17th day of September 1974.

(SEAL)
Attest:

McCOY M. GIBSON JR.
Attesting Officer

C. MARSHALL DANN
Commissioner of Patents